

at age 2 months	Minimum age for first dose	at age 4 months	Minimum interval from previ- ous dose	at age 6 months	Minimum interval from previ- ous dose
IPV	6 weeks	IPV	4 weeks	IPV	4 weeks
HepB *	Birth	HepB *	4 weeks	HepB *	8 weeks
Hib	6 weeks	Hib	4 weeks	Hib *****	4 weeks
DTaP	6 weeks	DTaP	4 weeks	DTaP	4 weeks
PCV	6 weeks	PCV	4 weeks	PCV	4 weeks

Immunization Timing

at age 12 months	Minimum interval from previ- ous dose	at age 15 months	Minimum interval from previ- ous dose
MMR	On or after 1 st birthday	DTaP	6 months
Hib	8 weeks		
VAR ***	On or after 1 st birthday		
PCV	8 weeks		

at age 2 years	Minimum age for first dose
HepA **	On or after 2 nd birthday

This is a recommended schedule. For alternatives and details, consult the latest "Recommended Childhood Immunization Schedule, United States."
 *Hep B can be given at 0, 1, and 6 months
 **2nd dose should be given 6 months after the first dose
 *** Two doses are needed if the patient is older than 13 yrs separated by a minimum interval of 4 weeks
 **** Not needed if Pedvax HIB is administered

School Boosters

Give DTaP, polio, and MMR #2 between 4-6 yrs prior to kindergarten entry. Also administer 3 dose Hep B series, 2 dose Hep A series and varicella unless already given.

Preteen Vaccines

Make sure 11-12 year old adolescents are protected. Give Td booster, MMR #2, 3 dose Hep B series, 2 dose Hep A series and varicella unless there is reliable history of disease or vaccination.



IDAHO DEPARTMENT OF
HEALTH & WELFARE

Costs associated with this project are available from the Idaho Department of Health and Welfare, IDHW

Idaho
Immunizations

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